L Number	Uita	Convah Mout	T	1
- A		Search Text	DB	Time stamp
- •	3117		USPAT	2003/06/05 14:59
_	1428	324/765 and wafer	USPAT	2003/06/04 11:07
_	203	(324/765 and wafer) and sensor	USPAT	2003/06/04 11:07
-	136	((324/765 and wafer) and sensor) and probe	USPAT	2003/06/04 11:07
-	39	(((324/765 and wafer) and sensor) and probe)	USPAT	2003/06/05 12:37
-	37		USPAT	2003/06/05 13:22
-	22	((((324/765 and wafer) and sensor) and probe) and chamber and semiconductor) and	USPAT	2003/06/05 13:23
_	2218	air 324/765 and semiconductor	USPAT	2003/06/05 14:56
l -	0	(324/765 and semiconductor) and "process\$4	USPAT	2003/06/05 13:45
	Ů	chamber"	OSPAI	2003/06/05 13:45
-	25	(324/765 and semiconductor) and "processing chamber"	USPAT	2003/06/05 13:45
-	24	((324/765 and semiconductor) and "processing chamber") and wafer	USPAT	2003/06/05 13:45
-	10	(((324/765 and semiconductor) and "processing chamber") and wafer) and probe	USPAT	2003/06/05 14:55
-	364	(324/765 and semiconductor) and module	USPAT	2003/06/05 14:56
-	49	((324/765 and semiconductor) and module) and sensor	USPAT	2003/06/05 14:56
-	37	(((324/765 and semiconductor) and module) and sensor) and wafer	USPAT	2003/06/05 14:58
-	23	(((324/765 and semiconductor) and module) and sensor) and wafer and probe	USPAT	2003/06/05 14:59
~	323	324/765 and "silicon substrate"	USPAT	2003/06/05 15:10
-	179	(324/765 and "silicon substrate") and probe	USPAT	2003/06/05 15:01
-	0	((324/765 and "silicon substrate") and probe) and luminescent	USPAT	2003/06/05 15:01
-	56		USPAT	2003/06/05 15:02
-	0	324/765 and "wafer sensor module"	USPAT	2003/06/05 15:10
-	10	324/765 and "wafer sensor"	USPAT	2003/06/05 15:11
_	6	324/765 and "wafer sensor" and silicon	USPAT	2003/06/05 15:11
-	5	(324/765 and "wafer sensor" and silicon) and	USPAT	2003/06/05 15:12
-	0	<pre>probe ((324/765 and "wafer sensor" and silicon) and probe) and luminescent</pre>	USPAT	2003/06/05 15:12
-	0	((324/765 and "wafer sensor" and silicon) and probe) and lumines\$4	USPAT	2003/06/05 15:12
-	2	((324/765 and "wafer sensor" and silicon) and probe) and light	USPAT	2003/06/05 15:12